

Notice of References Cited

Application/Control No.

10/666,639

Applicant(s)/Patent Under
Reexamination
EL-RAGHY ET AL.

Examiner

Matthew J. Daniels

Art Unit

1732

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,194,204	03-1993	Adasch et al.	264/651
*	B	US-1,635,576	07-1927	JOHN HADFIELD	264/301
*	C	US-5,018,532	05-1991	Etheredge, III, Robert W.	128/844
*	D	US-5,609,922	03-1997	McDonald, Robert R.	427/447
*	E	US-3,852,826	12-1974	Schindler, Oswald	2/168
*	F	US-6,345,394	02-2002	Nakamura et al.	2/168
*	G	US-5,018,532	05-1991	Etheredge, III, Robert W.	128/844
*	H	US-5,942,455	08-1999	Barsoum et al.	501/91
*	I	US-6,497,922	12-2002	Knight et al.	427/450
*	J	US-6,461,989	10-2002	El-Raghy et al.	501/87
*	K	US-6,231,969	05-2001	Knight et al.	428/332
*	L	US-6,013,322	01-2000	Barsoum et al.	427/376.1
*	M	US-5,882,561	03-1999	Barsoum et al.	501/88

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	WO03051791A1	06-2003	WIPO	Gromelski/ Ansell Healthc	C04B 35/56
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	U	Barsoum et al, Synthesis and Characterization of a Remarkable Ceramic: Ti3SiC2, 1996, J. American Ceramic Society, Vol. 79, 1953-1956. /				
	V	Arunajatesan et al, Synthesis of Titanium Silicon Carbide, 1995, J. American Ceramic Society, Vol. 78, 667-672. -				
	W	Goto et al, Chemically Vapor Deposited Ti3SiC2, 1987, Materials Reserach Bulletin, Vol. 22, 1195-1201. /				
	X	Strife et al, Ceramic Coatings for Carbon-Carbon Composites, 1988, Ceramic Bulletin, Vol. 67, 369-374. L				

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited	Application/Control No. 10/666,639	Applicant(s)/Patent Under Reexamination EL-RAGHY ET AL.	
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U.S. PATENT DOCUMENTS

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	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Morozumi et al, Bonding mechanism between silicon carbide and thin foils of reactive metals, J. of Materials Science, 1985, Vol. 20, 3976-3982.
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,942,455	08-1999	Barsoum et al.	501/91
*	B	US-5,451,365	09-1995	Barsoum, Michel	419/10
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Racault et al, Solid-state synthesis and characterization of the ternary phase Ti ₃ SiC ₂ , 1994, J. Materials Science, Vol. 29, 3384-3392.
	V	Pampuch et al, Ti ₃ SiC ₂ -Based Materials Produced by Self-Propagating High-Temperature Synthesis (SHS) and Ceramic Processing, 1993, J. of Materials Synthesis and Processing, Vol. 1, 93-100.
	W	Tong et al, Synthesis and high temperature mechanical properties of Ti ₃ SiC ₂ /SiC composite, 1995, J. of Materials Science, Vol. 30, 3087-3090.
	X	Pampuch et al, Solid Combustion Synthesis of Ti ₃ SiC ₂ , 1989, J. of the European Ceramic Society, Vol. 5, 283-287.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.